

FIG.1 (a)

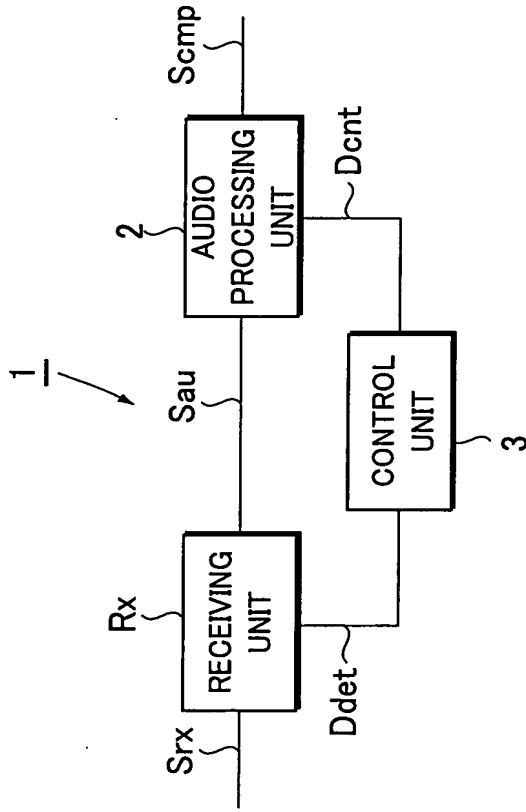


FIG.1 (b)

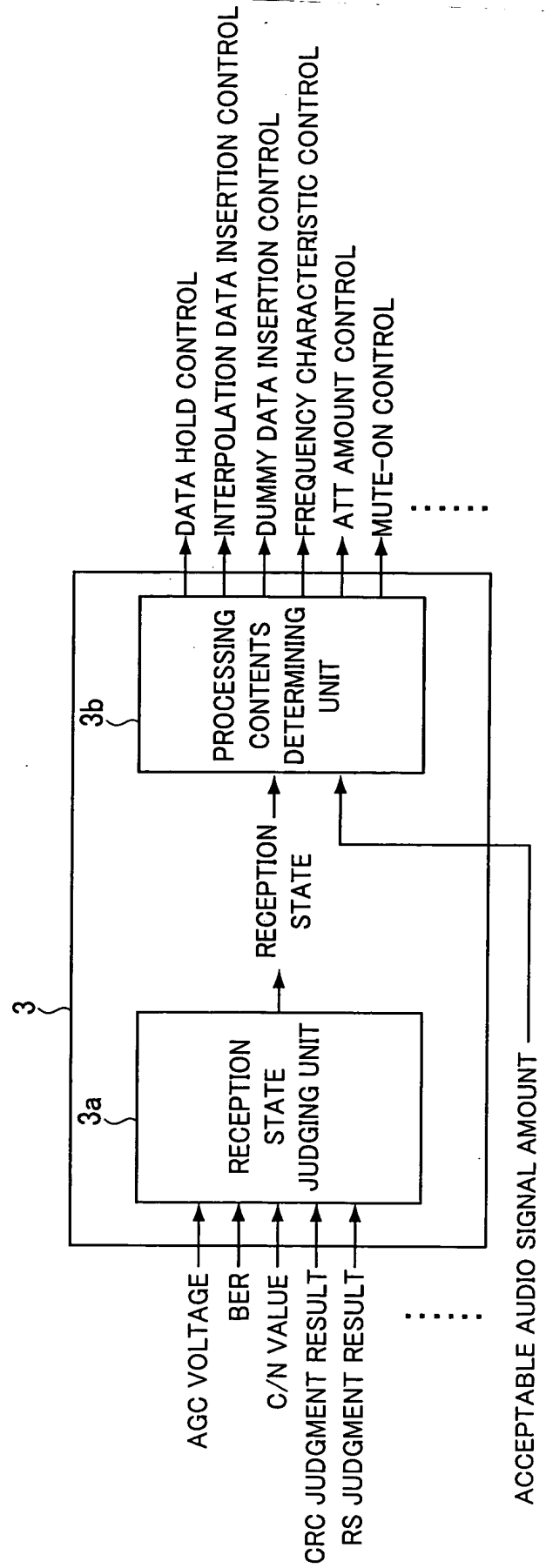


FIG. 2

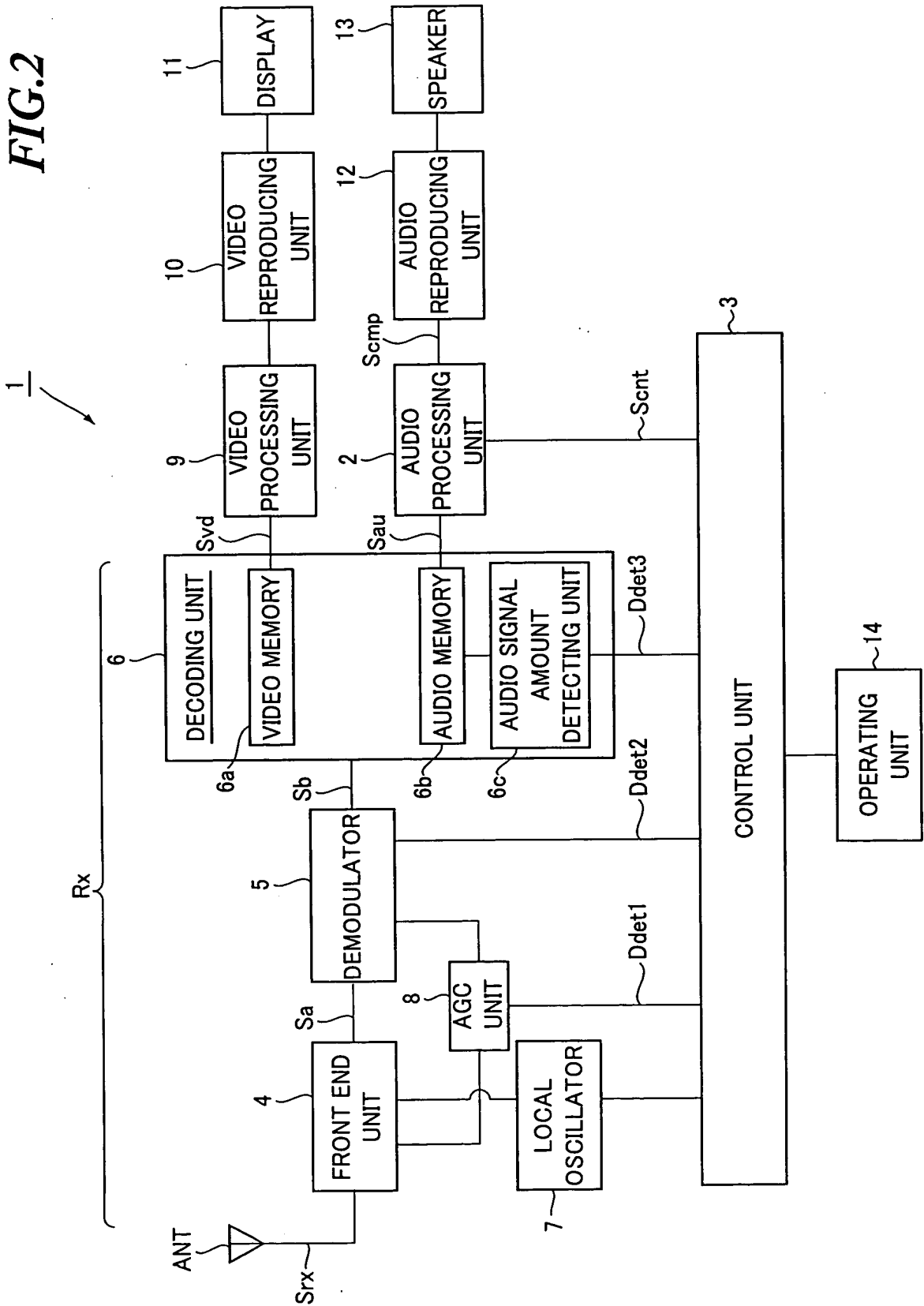


FIG.3 (a)

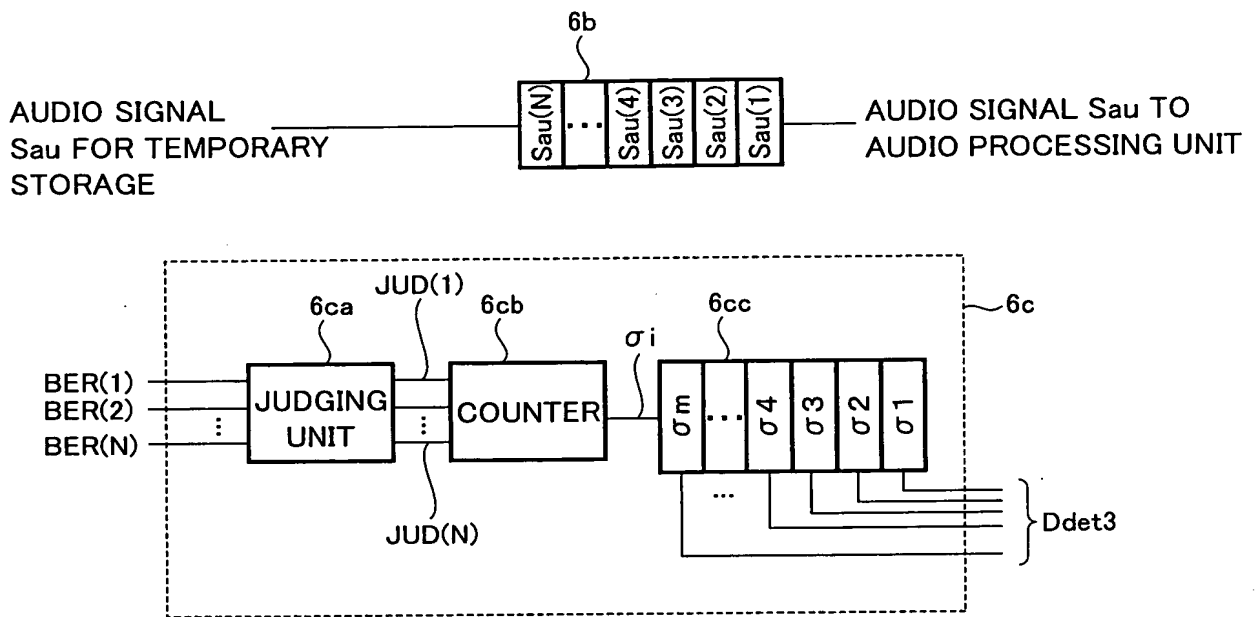


FIG.3 (b)

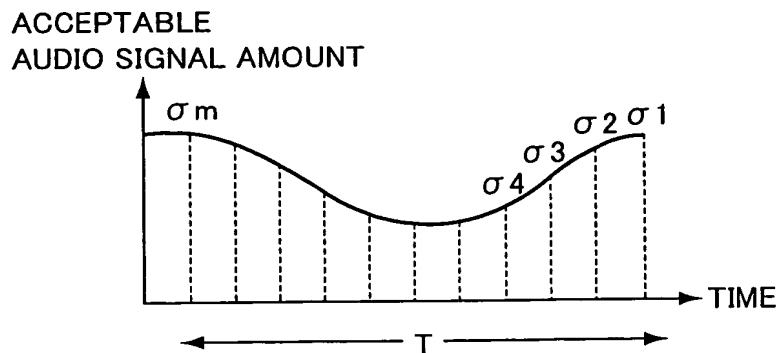


FIG.4

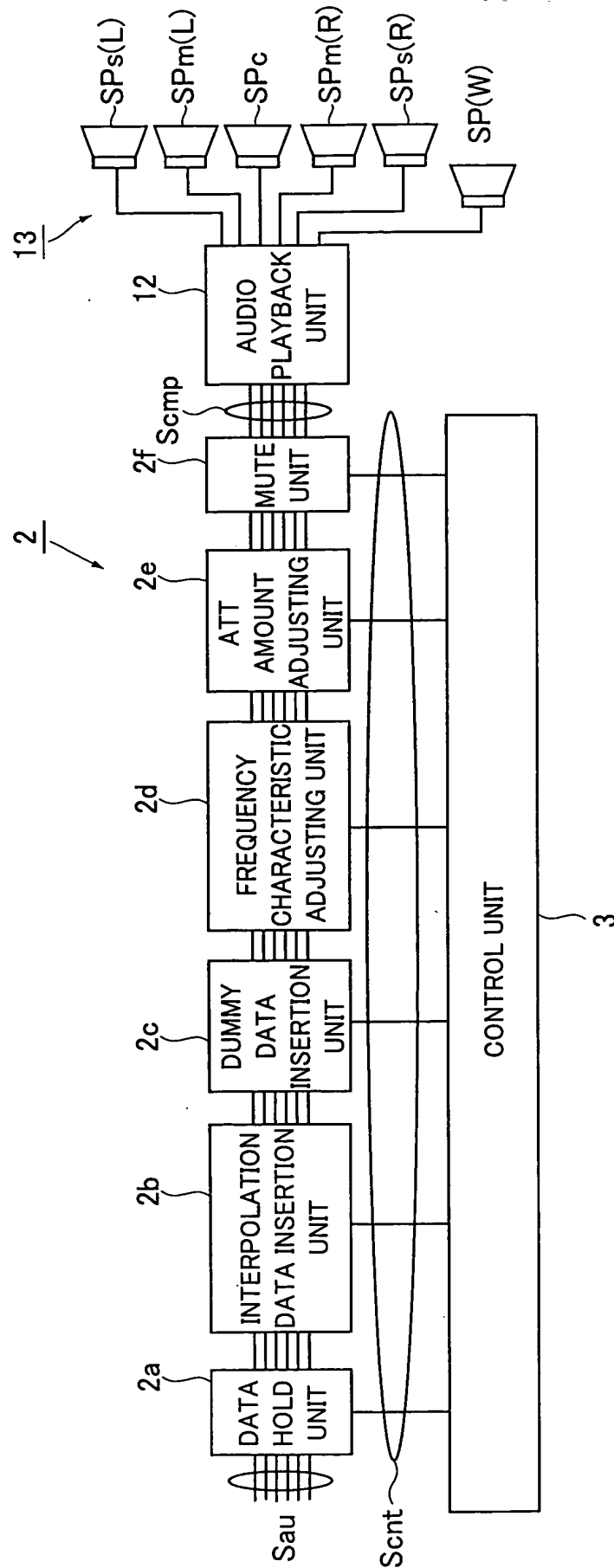
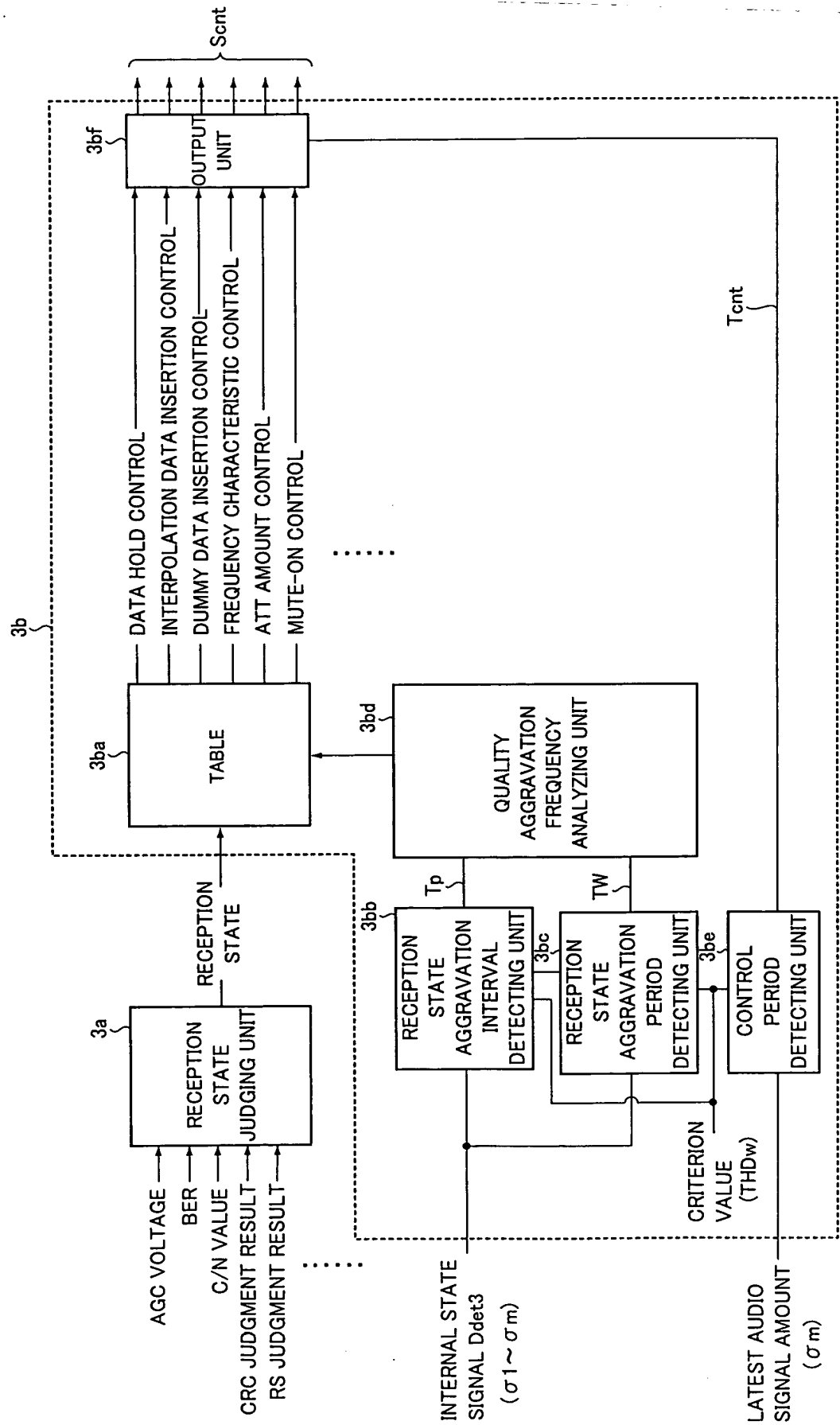


FIG.5



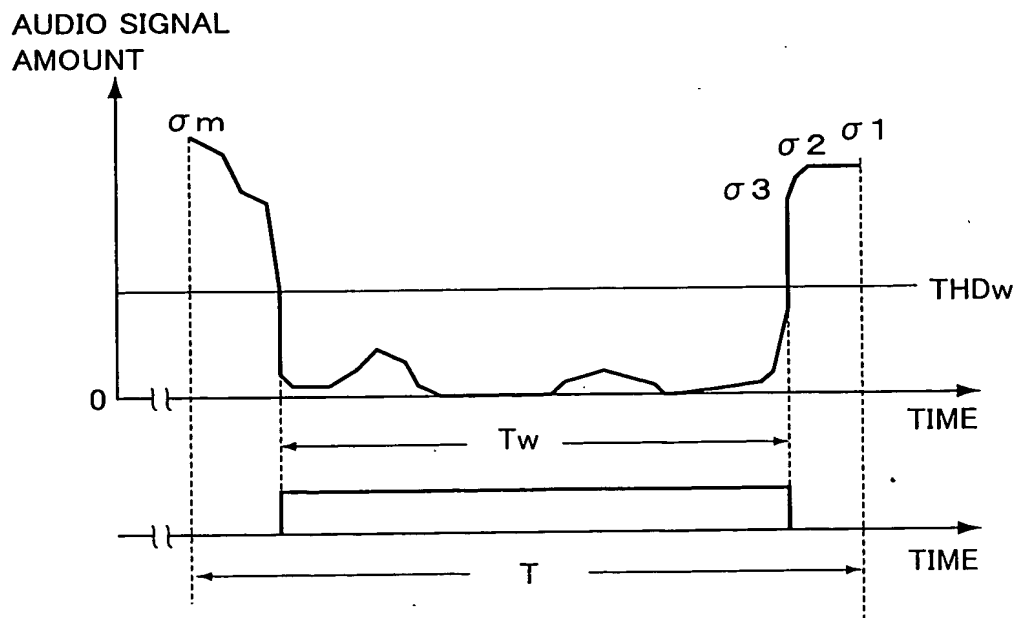


FIG. 7 (a)

ELECTRIC FIELD STABILIZING SEQUENCE								
	INDEPENDENT CONTROL MODE			COMMON	SIMULTANEOUS CONTROL MODE			
	CONTROL (1)	CONTROL (2)	CONTROL (3)		CONTROL (4)	CONTROL (5)	CONTROL (6)	CONTROL (7)
MAIN SPEAKERS (L,R)	B	G	A
SURROUND SPEAKERS (L,R)	B	G	A
CENTER SPEAKER	A	A
SUB-WOOFER SPEAKER	F	G

FIG. 7 (b)

MULTI -PASS SEQUENCE								
	INDEPENDENT CONTROL MODE			COMMON	SIMUL TANEIOUS CONTROL MODE			
	CONTROL (1)	CONTROL (2)	CONTROL (3)	CONTROL (4)	CONTROL (5)	CONTROL (6)	CONTROL (7)	
MAIN SPEAKERS (L,R)	B+A	D	A	
SURROUND SPEAKERS (L,R)	B+A	D	A	
CENTER SPEAKER	A	A	
SUB-WOOFER SPEAKER	F	G	

FIG. 7 (c)

WEAK ELECTRIC FIELD SEQUENCE								
	INDEPENDENT CONTROL MODE			COMMON	SIMULTANEOUS CONTROL MODE			
	CONTROL (1)	CONTROL (2)	CONTROL (3)	CONTROL (4)	CONTROL (5)	CONTROL (6)	CONTROL (7)	
MAIN SPEAKERS (L,R)	D	G	A	
SURROUND SPEAKERS (L,R)	D	G	A	
CENTER SPEAKER	B	G	
SUB-WOOFER SPEAKER	A	G	

FIG. 7 (d)

CONTROL CONTENTS	A : ATT CONTROL B : FREQUENCY CHARACTERISTIC CONTROL C : INTERPOLATION DATA INSERTION CONTROL D : DUMMY DATA INSERTION CONTROL E : DATA HOLD CONTROL F : NO OPERATION G : MUTE-ON CONTROL
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FIG.8

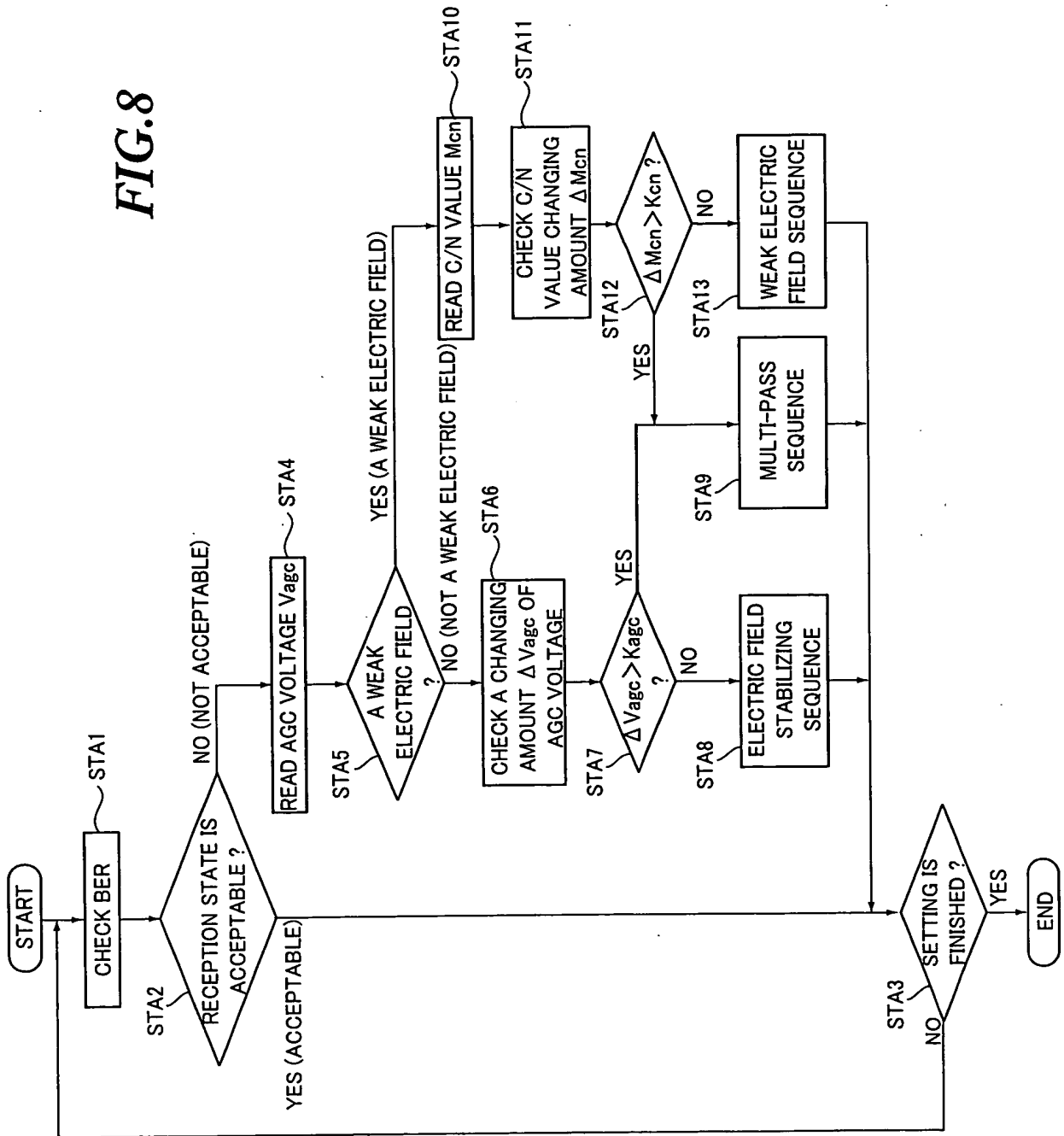


FIG. 9

